Dollars and Sense 2006 An Insider's Guide for Government Officials on Brownfield Real Estate Development

Waunakee Village Center, Thursday, September 21, 2006

AGENDA

7:15-8:00	Registration
8:00-8:15	Overview: Purpose and Goals for Course
8:15-9:15	 Module I: Introduction to Real Estate Development Real Estate/Environmental Value Pyramid Reuse Assessment Development and Remediation Private and Public Sector Two Perspectives- Shared Terminology, but with Different Meanings Who is the Real Developer? Types of Developers/Developments The Role(s) of the Developer The Development Team Introducing the Development Model Conceiving the Project Determining Highest and Best Use The Reuse Assessment Market Analysis
9:15-10:15	 Feasibility Evaluation and Due Diligence Back of the Envelope Feasibility Fatal Flaw Analysis Real Estate Finance Basics Value and Cap Rates Determining Reuse Case Study: Sarasota
10:15-10:30	Break
10:30-12:30	 Module II: Real Estate Development Financing and Valuation The Nuts and Bolts of Real Estate Sarasota: Example of Pro Forma Leverage Revisited Capitalization Revisited Financing Phases Sources of Financing What Will the Project be Worth? Pro Forma Analysis Sarasota: What if All the Bad Things Happen? Group Exercise

1:15-1:30 Group Exercise

1:30-3:15 Module III: Putting the Deal Together

- The Real Estate Development Process
- Idea- Why Would Anyone Develop a Contaminated Site?
- Refinement of the Idea
- Small Site example
- Due Diligence
- Redevelopment Analysis
- Government Incentives
- Small Site Example
- Contract Negotiation -Example
- Clearing Title/Controlling Sites
- Addressing Liability Protection
- Contractual/Private Mechanisms
- Environmental Insurance
- Formal Commitment
- Construction: Is the Redevelopment the Remediation?
- Completion and Formal Opening
- Property, Asset and Portfolio Management
- Cashing Out

3:15-3:30 Break

3:30-4:00 Module IV: What Can You Do? Discussion

- Outreach and Stakeholder Involvement
- What EPA Can Do
- Working With Public Development Entities
- Economic Benefits and Environmental Benefits

4:00 Adjourn